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56	(Analysis Of Variance)	10
57	(Multiple Regression Analysis)	11
58	(Stepwise Regression Analysis)	12
59	(Analysis Of Variance)	13
60	(Multiple Regression Analysis)	14
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61	(Stepwise Regression Analysis)	15
62	(Analysis Of Variance)	16
63	(Multiple Regression Analysis)	17
64	(Stepwise Regression Analysis)	18
65	(Analysis Of Variance)	19
66	(Multiple Regression Analysis)	20
	(Stepwise Regression Analysis)	21
6768	(Analysis Of Variance)	22
69	(Multiple Regression Analysis)	23
70	(Stepwise Regression Analysis)	24

(SPSS V:22)

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Abstract

The impact of governance practice on the effectiveness of the extractive companies in the Jordan A Field Study

Zienab Abdallah Al-Huneafat

Mu'tah University, 2016

The study aims to analyze the impact of governance practice on the effectiveness of the extractive companies in Jordan. To achieve the objectives of the study a questionnaire was developed and distributed to full study population personally and directly cover blogger by employee name, it was fully retrieved; Statistical Package for Social Sciences (SPSSV:22) was used for analysis of questionnaire data. The study concluded a set of results including:

- 1- The overall average level of the respondents 'perceptions of the practice of governance on the extractive companies in Jordan was high, and the overall average of respondents' perceptions of the effectiveness of the extractive companies was also high.
- 2- There is a strong statistical relationship between governance and effectiveness on the extractive companies in Jordan and all of its dimensions.
- 3- There is a significant statistical effect of dimensions of governance on effectiveness in the Extractives companies in Jordan.

 The study recommended a set of recommendations:
- 1. Enhance the level of practice of governance in the surveyed companies and improve it if possible.
- 2. Interest in incentive system in the companies such as working overtime and vacation system and enhance social relations between staff through cultural, social and sports activities, as this has a positive effect on improving the efficiency of companies for the better.
- 3. The importance of surveyed companies to viewing on the experiences of developed countries in the field of governance and the exercise of the basic principles to benefit of its positives to suit Arab Environment.

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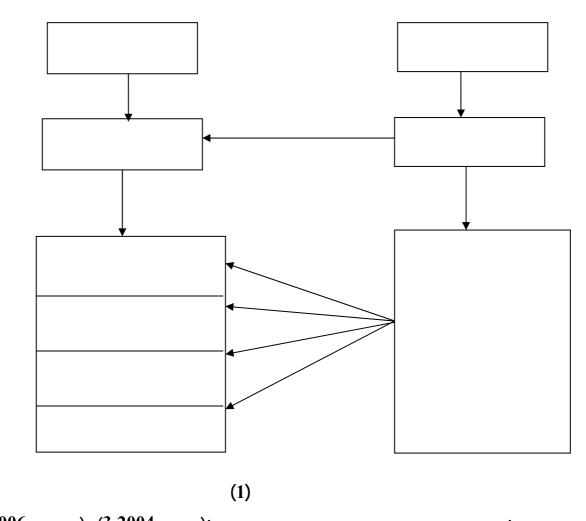
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(Efficiency) .8

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"Corporate Governance disclosure (Ruxandra, 2015) practices and their determinant factors in European emerging Countries") 17 51 14 13 7 2012 (Ahmed&Hamdan,2015) "The Impact of Corporate Governance on Firm Performance :Evidence from Bahrain Bourse"

42

48

2011-2007

"Corporate Governance (Akinkoye&Olasanmi,2014) practice and level of compliance among firm in Nigeria: Industry " analysis" 2003 2010-2003 (Jyotsna & Pankaj, 2013) "Corporate Governance practice, Transparency and Performance of Indian Companies" -2010 121 2011 121

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"Determinants of (Al-Moats & Hussainey,2013) "Corporate Governance Disclosure in Saudi Corporations" 97 2007 2006 "Corporate Governance and (Tomar&Bino, 2012) Bank Performance: Evidence From Jordanian Banking Industry" 2006 -1997 14

"The Impact of	(Azam	Abass	&	Usmani	,2011)	
Corporate Governance o	n Firm'	's Perfo	rma	ınce: Evi	dence fi	rom Oil and
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Of Corporate Governance On The Performance in Jordanian Industrial companies :An Empirical study on Amman stock Exchang"

(AST)

"The Effects of Corporate (Ming and others, 2009)

Governance on Firm Performance"

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"Corporate Governance

(Gutierrez& Pombo ,2007)

" and Firm Valuation in Colombia"

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2002 -1996

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1.3 - 1 -2 (SPSS V:22) 2.3 (157)

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}	20	1
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%90.9	120		1
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%25.8	34		2
%62.1	82		
%12.1	16		
%10.6	14	5	3
%34.1	45	15-6	
%26.5	35	20-16	
%28.8	38	21	
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(44 -27)
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.1 (10) %80 () (%83) .2 (25) (3) (3) 0.802** 6 0.865** 6 0.798** 5 0.802** 4

0.807** 5
(α≤0.01)
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(α≤0.01)	
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: Reliability

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0.924	6	
0.917	6	
0.841	5	
0.880	4	
0.930	5	
0.921	26	
0.661	4	
0.839	4	
0.851	5	
0.923	5	
0.925	18	

(0.925 -0.661)

%60 :
.(p311 :2003 Sekaran)

(132)
(SPSS V:22)

:
(Descriptive Statistic Measures)

(Pearson's Correlation Matrix) .2

4.3

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(Multiple Regression Analysis) .3

Stepwise Multiple Regression Analysis))

Variance Inflation Factor (VIF) .4

(Tolerance)
. (Multicollinearity)

(Sekwness) .5

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(6)

(5)	0.72	0.806	3.58	6-1
(3)	0.76	0.762	3.81	12-7
(4)	0.75	0.795	3.76	17-13
(1)	0.96	0.863	4.80	21-18
(2)	0.77	0.716	3.86	26-22
_	0.74	0.635	3.72	26-1

(6)

(%74) (3.72)

```
(%96)
                                              (4.8)
                   (3.86)
(3.81)
                                                              (%77)
                                          (%76)
                                              (3.76)
                  (%75)
               .(%72)
                                        (3.58)
                            (7)
           (1)
                          0.745
                                                                 30-27
                   0.80
                                    4.01
           (3)
                          0.734
                                                                 34-31
                   0.78
                                    3.90
           (2)
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                   0.79
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                           0.791
                                                                 44-40
                   0.80
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                                                                  44-27
                   0.79
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                                         (7)
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(
                                                 (8)
0.468**
            0.442**
                         0.381**
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                                                0.446**
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                                                                                      0.566**
0.604**
            0.520**
                         0.494**
                                    0.432**
                                                0.537**
                                                             0.499**
                                                                          0.625**
0.596**
            0.482**
                         0.475**
                                    0.499**
                                                0.493**
                                                             0.581**
0.431**
            0.469**
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(α≤0.01) **

(8)

(α≤0.01)

0.700**

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(Multicollinearity) Variance) (VIF) (Tolerance) (Inflation Factor (10)(0.05)(Tolerance) (Normal Distribution) (Skewness) (6) (1) (VIF) (2.149 - 1.662)(10)(0.602 - 0.465)(Tolerance) (Multicollinearity) (Normal Distribution) (Skewness) .(0.713-0.282) (9)

	Skewness	Tolerance	VIF		
	0.713	0.590	1.695		
	0.645	0.495	2.019		
	0.572	0.465	2.149		
	0.687	0.576	1.735		
	0.282	0.602	1.662		
_					

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(α≤0.05)
   (
                                                                      )
                                 )
                            (10)
                            (Analysis Of Variance)
                             (F)
                  A
               0.000**
                            35.884
                                        5.978
                                                    5
                                                           29.889
                                        0.167
                                                   126
                                                           20.990
                                                   131
                                                           50.879
                                 (α≤0.01)
                                                  (0.587)=(R2)
                                                  (0.766a)=(R)
                     (10)
                  (\alpha \le 0.01)
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                      (\alpha = 0.00)
                                                  (F=35.881
                                                                         (F)
(%58.7)
                                                     (\alpha \le 0.01)
               (R2)
                                   (%76.6)
                                                     (R)
                                             .(
                                                     )
```

(11) (Multiple Regression Analysis)

	(T)	Beta		В		
T						
0.282	1.081	0.081	0.058	0.062		
0.030*	2.196	0.179	0.066	0.146		
0.026*	2.259	0.189	0.066	0.149		
0.089	1.713	0.129	0.054	0.093		
0.000**	5.080	0.375	0.064	0.326		
		(α≤0	.01)			*
		(α≤0.	05)			**
(1	11)					
):	(T)	(Beta)	
				(
			(0.026 0.	.000,0.0	30)	
				.(α≤0.	05 α≤0.01)	
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.2
                              (12)
         (Stepwise Multiple Regression)
                                    R^2
         T
                           T
      0.000*
                     5.995
                                    0.447
      0.001*
                     3.456
                                    0.548
      0.007*
                     2.767
                                    0.574
                                          (α<u><</u>0.01)
Stepwise Multiple )
                                                             (Regression
                                            )
            (12)
                                                                  (
                                           (%44.7)
                             (%54.8)
     (%57.4)
```

(α≤0.05**)** (

(13) (Analysis Of Variance)

	(F)				
α					
$0.000^{\rm b}$	18.153	6.091	5	30.455	
		0.336	126	42.278	
			131	72.733	
	(α≤0.01	()			**
			(0.419)	=(R2)	*
			(0.647)	=(R)	*
(13)					
(α≤0.01)		(F)			
$(\alpha = 0.00)$	(I	F=18.15	3)	(F)	
		(α≤0.01)		
				(%41.9))
(%64.7)	(R)				(R2)

(14) (Multiple Regression Analysis)

		В		Beta	(T)	
						T
		0.032	0.082	0.034	0.386	0.700
		0.011	0.094	0.012	0.121	0.903
		0.149	0.093	0.159	1.593	0.114
		0.259	0.077	0.301	3.361	0.001
		0.293	0.091	0.282	3.217	0.002
*			1)	(α <u><</u> 0.0		
**			5)	(α≤0.0		
						(14)
١	(Beta)	-1	/Т	١.		(14)
))	(T):		
	(00 0 0	(0			
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α <0.01)	ເ≤0.05 ເ	.(a:				
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.4
                        (15)
    (Stepwise Multiple Regression)
                                R^2
  T
                     T
0.001
                                0.316
               3.435
0.001
               3.532
                                0.398
                               (α<u>≤</u>0.01)
                               (Stepwise Multiple Regression)
          )
                                          (
                                                   (14)
                         (%31.6)
(%39.8)
```

(α≤0.05**)** () (16) (Analysis Of Variance) (F) α 0.000^{b} 15.488 5.376 26.881 5 0.347 126 43.738131 70.619 (α≤0.01) ** (0.381)=(R2)(0.617a)=(R)(16) $(\alpha \le 0.01)$ (F) (F=15.44) $(\alpha = 0.00)$ (F) $(\alpha \le 0.01)$ (%38.1)

.

(%61.7)

(R)

(R2)

(17) (Multiple Regression Analysis)

	(T)	Beta		В		_
T						
0.852	0.186	0.017	0.083	0.015		—
0.079	0.772	0.177	0.096	0.170		
.001**	3.296	0.266	0.075	0.246		
0.806	0.246	0.023	0.078	0.019		
.000**	3.974	0.359	0.093	0.368		
		(α≤0.	.01)			 * *
		(α≤	(0.05)			*
(1	7)					
(,):		(T)	(Beta)	
					(
				(0.00 0.	01)	
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.6
                   (
                            (18)
        (Stepwise Multiple Regression)
                                    R^2
      T
                          T
   0.000**
                    5.240
                                     0.308
   0.001**
                    3.296
                                     0.362
                                  (α≤0.01)
                                                                  **
Stepwise Multiple )
                                                        (Regression
            (
                 (18)
                                              (%30.8)
                                   (%36.2)
(
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: (α≤0.05)

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(19) (Analysis Of Variance)

	(F)				
α					
0.000 ^b	19.476	6.030	5	30.150	
		0.310	126	39.012	
			131	69.162	
	(ας	<u>≤0.01)</u>			**
			(0.436	6)=(R2)	*
			(0.660	a^a)=(R)	*
(1	19)				

(F)
$$(F=19.47)$$
 (F) $(\alpha \le 0.01)$ $(\alpha \le 0.01)$ $(\alpha \le 0.00)$ $(\alpha \le 0.00)$ (R) $(R2)$

(20) (Multiple Regression Analysis)

	(T)	Beta		В		_ _ _
T						
0.285	1.074	0.094	0.078	0.084		
.001**	3.508	0.281	0.076	0.268		
0.397	0.849	0.083	0.090	0.076		
0.243	1.173	0.103	0.074	0.087		
.000**	4.285	0.370	0.087	0.375		
		(α≤0.0°	1)			* *
		(α≤0	.05)			*
	(21)					
	(21)):	(T))	(Beta)	
		<i>)</i> .	(1.	,	(Deta)	
			(0.00 0	01)	(
			(0.00	01)	.(α≤0.01)	
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.8
                            (21)
        (Stepwise Multiple Regression)
                                   R^2
      T
                        T
   0.000**
                   5.557
                                    0.355
   0.001**
                   3.508
                                    0.411
                                  (α≤0.01)
                                                                  **
                                  (Stepwise Multiple Regression)
                                                   (21)
          (%35.5)
(%41.1)
```

. (α≤0.05)

(

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(22) (Analysis Of Variance)

	(F)				
α					
0.000^{b}	26.930	8.487	5	42.437	
		0.315	126	39.712	
			131	82.149	
	(α <u>≤</u> (0.01)		·	**
			(0.517)=(R2)	7
			(0.719)=(R)	7
((22)				

$$(\alpha \le 0.01)$$
 (F)
 $(\alpha = 0.00)$ (F=26.93) (F)
 $(\alpha \le 0.01)$ (%51.7)

(%71.9) (R) (R2)

(23) (Multiple Regression Analysis)

	(T)	Beta		В			
T							
0.669	0.429	0.035	0.079	0.034			
0.005**	2.875	0.253	0.091	0.263			
0.002**	3.106	0.282	0.090	0.281			
0.519	0.647	0.053	0.075	0.048			
.000**	4.226	0.337	0.088	0.373			
		(α≤0.01)				* *
		(α≤0.	05)				*
(23)							
(= 5)	,) :	(T	_)	(Beta)		
	•	,	`	(,		
	(0	.00,0.00	5,0.002)	`			
	·		-	(α≤0.01)		
)	:					
						(
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(24) (Stepwise Multiple Regression)

	R^2		
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	0.364	8.632	0.000
	0.471	5.103	0.000
	0.514	3.372	0.001
*	(α≤0.01)		

Stepwise Multiple)

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